

FIGURE 1

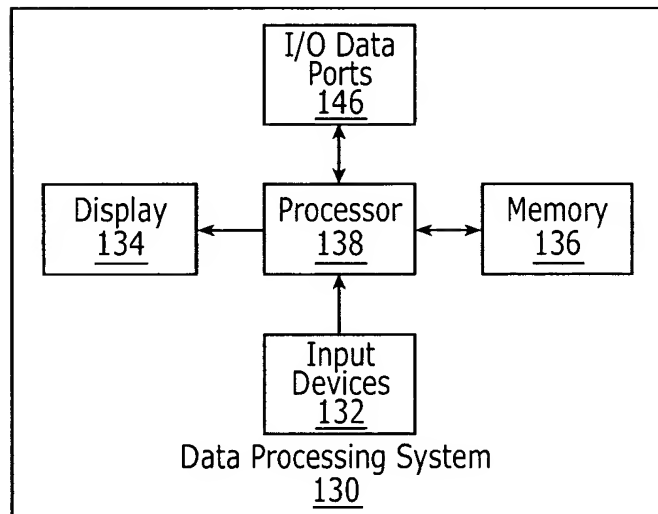


FIGURE 2

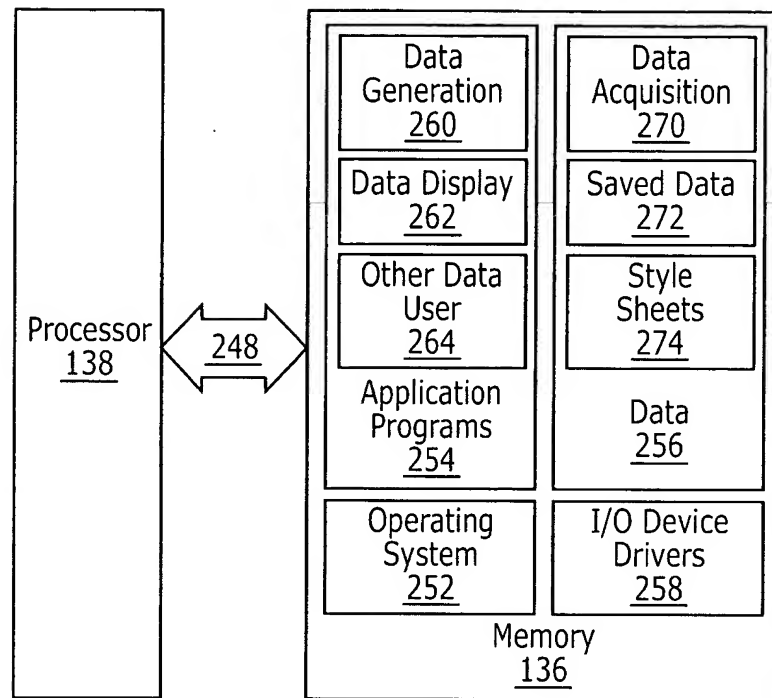


FIGURE 3

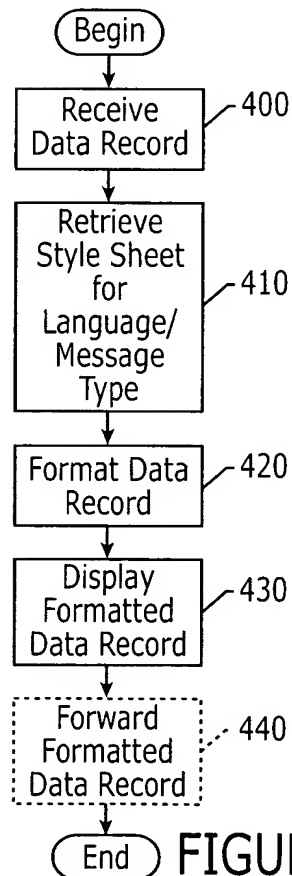


FIGURE 4

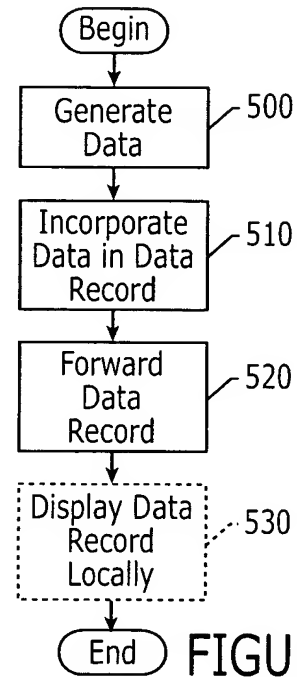
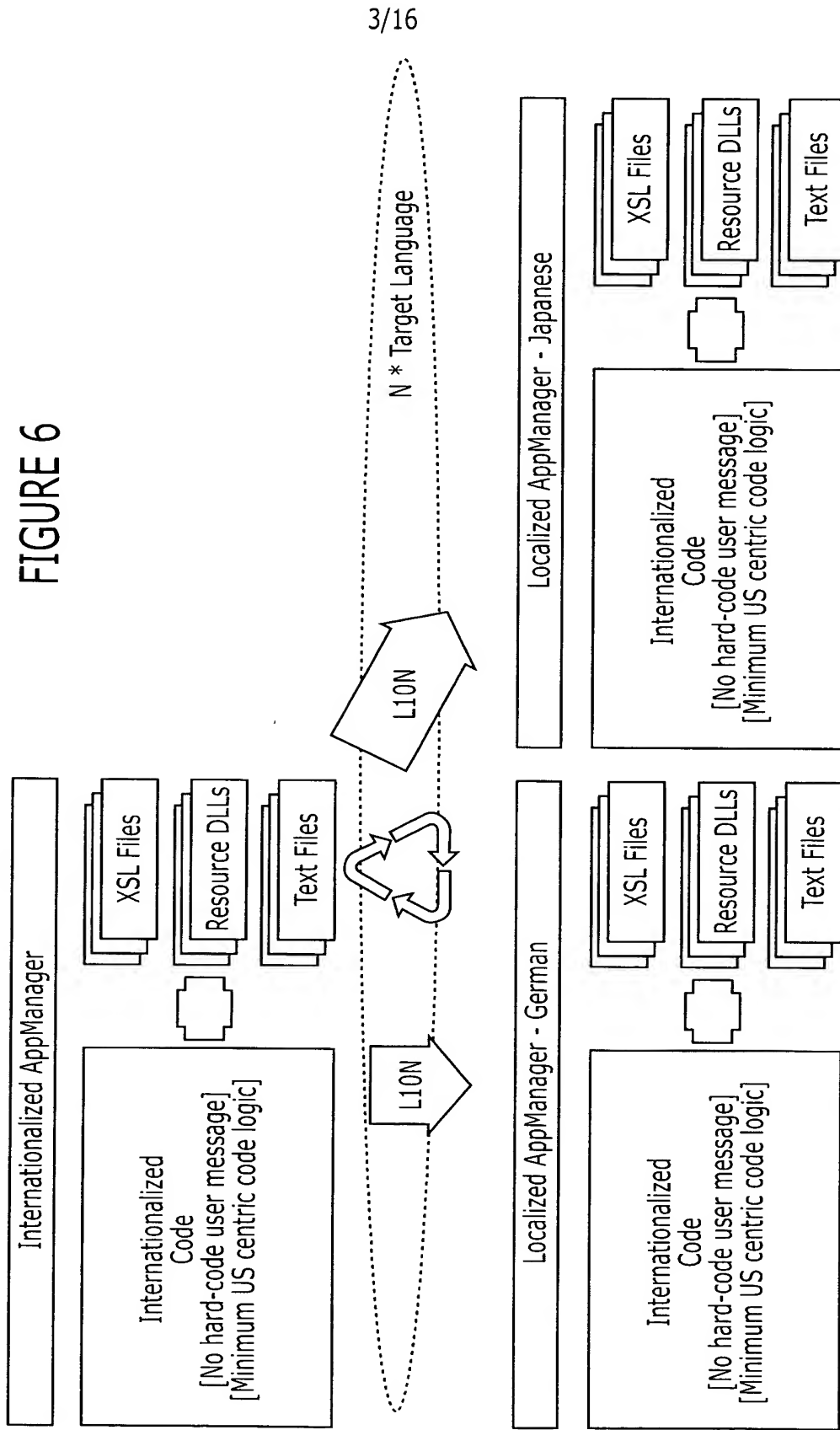


FIGURE 5

FIGURE 6



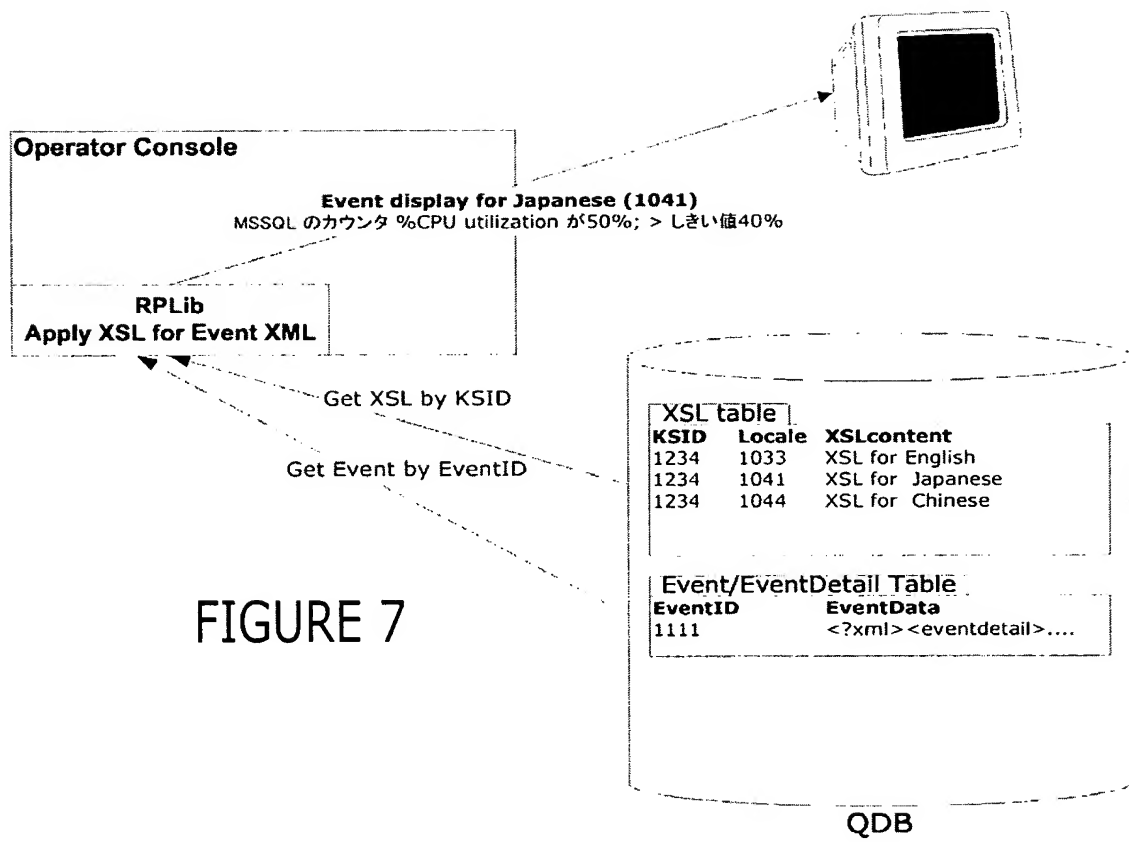


FIGURE 7

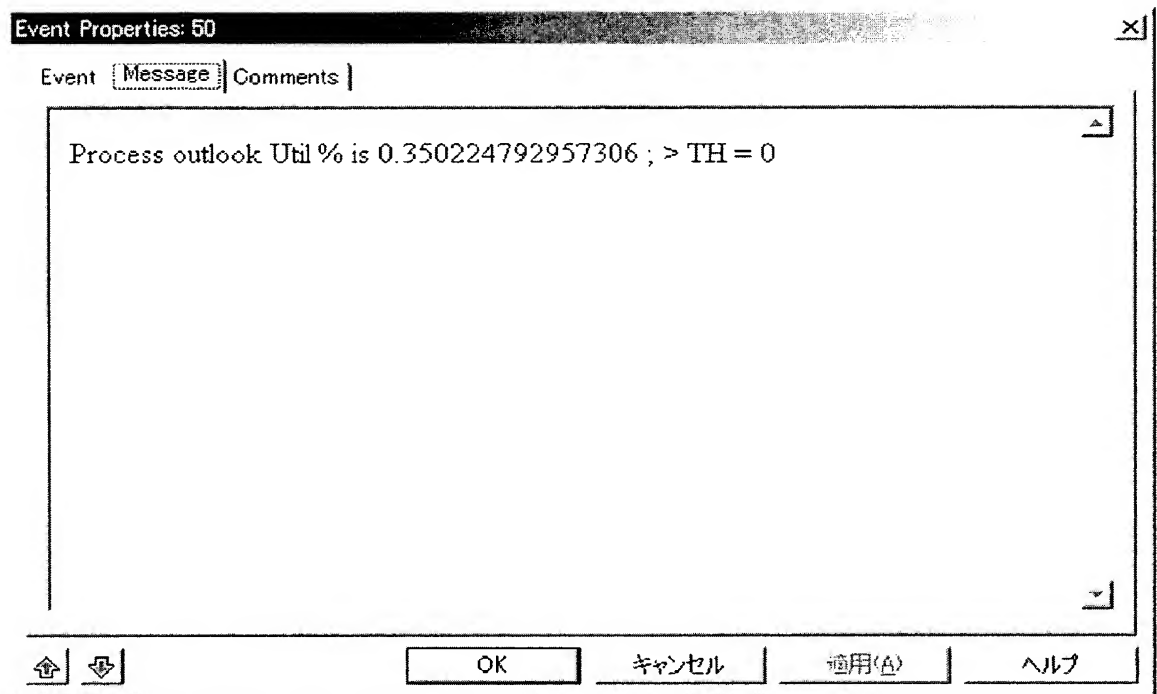


FIGURE 8A

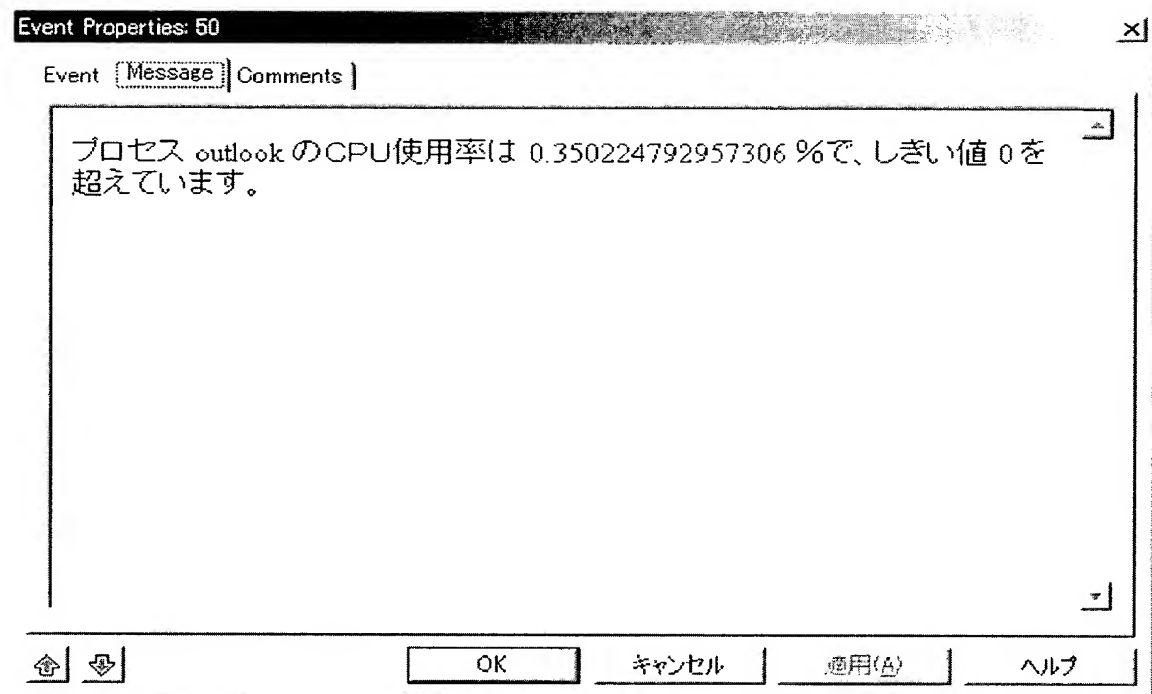


FIGURE 8B

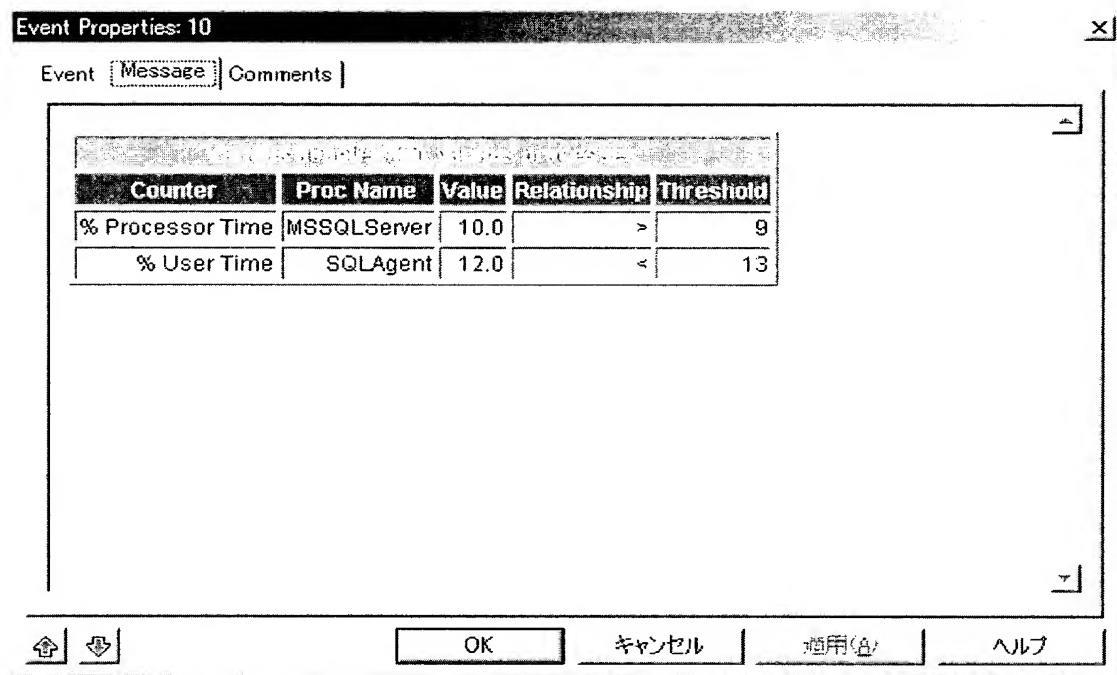


FIGURE 9A

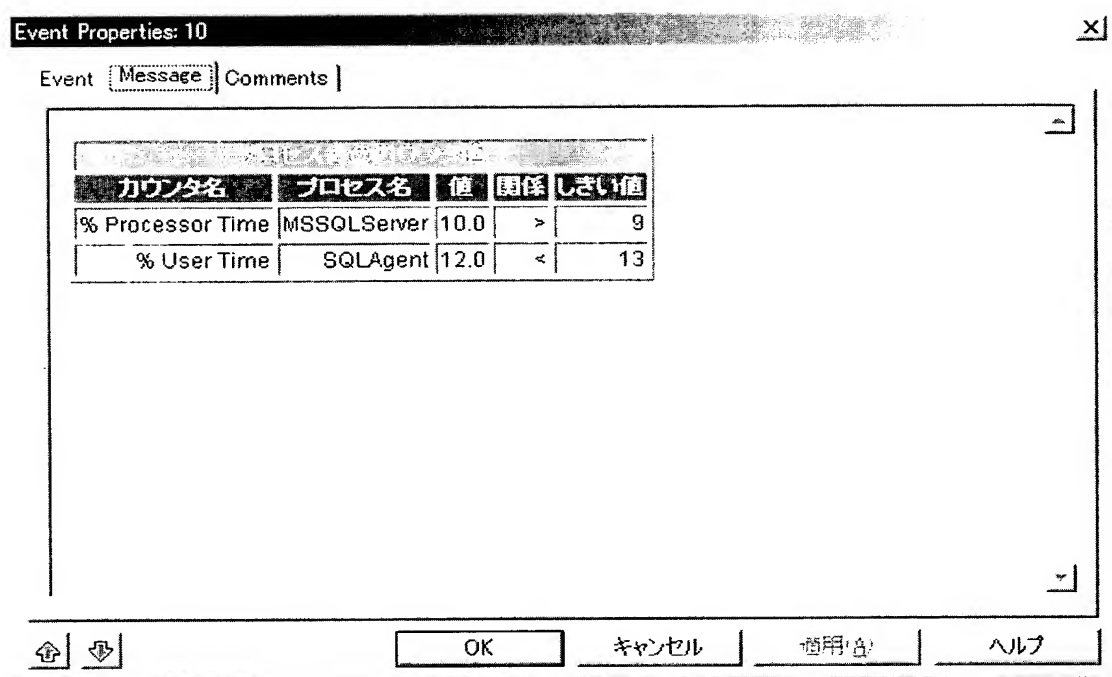


FIGURE 9B



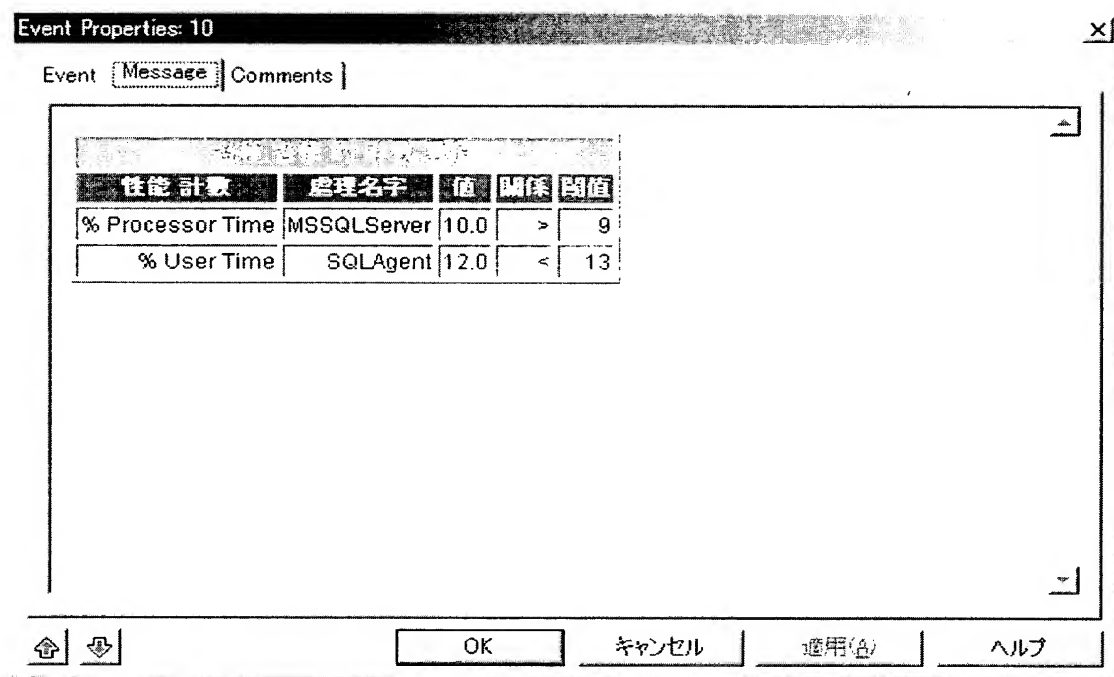


FIGURE 9C

```

<?xml version="1.0" encoding="UTF-8"?>
<APPMANAGER>
  <DETAIL TYPE="EVENT">
    <TABLE NAME="CPU by Process table" UUID="{98e7bde7-e061-4673-9313-c7cbbfe3ca69}" DESCRIPTION="CPU
usage of each process">
      <CDEF>
        <PROCNAME NAME="Proc Name" TYPE="String"/>
        <RESULT NAME="Result" TYPE="Float"/>
        <TH NAME="Threshold" TYPE="Float"/>
      </CDEF>
      <R>
        <PROCNAME>outlook</PROCNAME>
        <RESULT>0.350224792957306</RESULT>
        <TH>0</TH>
      </R>
    </TABLE></DETAIL>
  </APPMANAGER>

```

FIGURE 10A

```

<?xml version="1.0" encoding="UTF-8"?>
<xsl:stylesheet version="1.0"
  xmlns:xsl="http://www.w3.org/1999/XSL/Transform"
  xmlns="http://www.w3.org/TR/xhtml1/strict">
  <xsl:output method="html" encoding="UTF 8"/>
  <xsl:template match="Parameter | Parameter//>+ | Parameter//node() | KSID | KSID//>+ | KSID//node() ;">
    <xsl:copy><xsl:apply-templates select="node() | >"/></xsl:copy>
  </xsl:template>
  <xsl:template match="APPMANAGER/DETAIL/TABLE[@UUID='{98e7bde7-e061-4673-9313-c7cbbfe3ca69}']">
    <html>
      Process <xsl:value-of select="R/PROCNAME"/> Util % is <xsl:value-of select="R/RESULT"/> ; > TH =
      <xsl:value-of select="R/TH"/>
    </html>
  </xsl:template>

```

FIGURE 10B

```

<html xmlns="http://www.w3.org/TR/xhtml1/strict">
  Process outlook Util % is 0.350224792957306 ; &gt; TH = 0</html>

```

FIGURE 10C

```

<?xml version="1.0" encoding="UTF-8"?>
<xsl:stylesheet version="1.0"
  xmlns:xsl="http://www.w3.org/1999/XSL/Transform"
  xmlns="http://www.w3.org/TR/xhtml1/strict">
<xsl:output method="html" encoding="UTF-8"/>
<xsl:template match="Parameter | Parameter//@* | Parameter//node() | KSID | KSID//@* | KSID//node()">
  <xsl:copy><xsl:apply-templates select="node() | @*" /></xsl:copy>
</xsl:template>
<xsl:template match="APPMANAGER/DETAIL/TABLE[%UUID='{98e7bdc7-c061-4673-9313-c7cbbfc3ca69}']">
<html>
プロセス <xsl:value-of select="R/PROCNAME"/> のCPU使用率は <xsl:value-of select="R/RESULT"/> %で、し
きい値 <xsl:value-of select="R/TH"/> を超えています。
</html>
</xsl:template>

```

FIGURE 10D

```

<html xmlns="http://www.w3.org/TR/xhtml1/strict">
プロセス outlook のCPU使用率は 0.350224792957306 %で、しきい値 0 を超えています。</html>

```

FIGURE 10E

```

<?xml version="1.0" encoding="utf-8"?>
<APPMANAGER>
<DETAIL TYPE="EVENT">
<TABLE NAME="Counter for Processes" UUID="{94711471-8915-45E7-84F8-0CDE6ACAEA61}"
DESCRIPTION="Various counters for various processes">
<CDEF>
<COUNTER NAME="Counter" TYPE="String" KEY="1" />
<PROCNAME NAME="Proc Name" TYPE="String" KEY="2" />
<VALUE NAME="Value" />
<RELATIONSHIP NAME="Relationship"/>
<TH NAME="Threshold" TYPE="Long"/>
</CDEF>
<R>
<COUNTER>% Processor Time</COUNTER>
<PROCNAME>MSSQLServer</PROCNAME>
<VALUE>10.0</VALUE>
<RELATIONSHIP>&gt;</RELATIONSHIP>
<TH>9</TH>
</R>
<R>
<COUNTER>% User Time</COUNTER>
<PROCNAME>SQLAgent</PROCNAME>
<VALUE>12.0</VALUE>
<RELATIONSHIP>&lt;</RELATIONSHIP>
<TH>13</TH>
</R>
</TABLE>
</DETAIL>
</APPMANAGER>

```

FIGURE 11A

```

<xsl:stylesheet version="1.0"
xmlns:xsl="http://www.w3.org/1999/XSL/Transform"
xmlns="http://www.w3.org/TR/xhtml1/strict">
<xsl:output method="html" encoding="UTF-16"/>
<xsl:template match="APPMANAGER/DETAIL/TABLE[@UUID='{94711471-8915-45E7-84F8-0CDE6ACAEA61}']">
<html>
<head>
<title>One of Two Tables</title>
<link rel="stylesheet" type="text/css" href="%s" />
</head>
<body>
<table border="1" class="Table">
<th colspan="5" class="TableDescription"><xsl:value-of select="@DESCRIPTION" /></th>
<tr class="TableHeader">
<th><xsl:value-of select="CDEF/COUNTER/@NAME" /></th>
<th><xsl:value-of select="CDEF/PROCNAME/@NAME" /></th>
<th><xsl:value-of select="CDEF/VALUE/@NAME" /></th>
<th><xsl:value-of select="CDEF/RELATIONSHIP/@NAME" /></th>
<th><xsl:value-of select="CDEF/TH/@NAME" /></th>
</tr>
<xsl:for-each select="R">
<tr>
<xsl:attribute name="class">
<xsl:choose>
<xsl:when test="position() mod 2 = 1">TableBodyOdd</xsl:when>
<xsl:otherwise>TableBodyEven</xsl:otherwise>
</xsl:choose>
</xsl:attribute>
<xsl:for-each select="*"><td><xsl:value-of select="current()" /></td></xsl:for-each>
</tr>
</xsl:for-each>
</table>
</body>
</html>
</xsl:template>
</xsl:stylesheet>

```

FIGURE 11B

```

<html xmlns="http://www.w3.org/TR/xhtml1/strict">
<head>
<title>One of Two Tables</title>
<link rel="stylesheet" type="text/css" href="%s"/>
</head>
<body>
<table border="1" class="Table">
<th colspan="5" class="TableDescription">Various counters for various processes</th>
<tr class="TableHeader">
<th>Counter</th>
<th>Proc Name</th>
<th>Value</th>
<th>Relationship</th>
<th>Threshold</th>
</tr>
<tr class="TableBodyOdd">
<td>% Processor Time</td><td>MSSQLServer</td><td>10.0</td><td>&gt;</td><td>9</td></tr>
<tr class="TableBodyEven">
<td>% User Time</td><td>SQLAgent</td><td>12.0</td><td>&lt;</td><td>13</td></tr>
</table>
</body>
</html>

```

FIGURE 11C

```

<xsl:stylesheet version="1.0"
  xmlns:xsl="http://www.w3.org/1999/XSL/Transform"
  xmlns="http://www.w3.org/TR/xhtml1/strict">
<xsl:output method="html" encoding="UTF-16"/>
<xsl:template match="APPMANAGER/DETAIL/TABLE[@UUID='{94711471-8915-45E7-84F8-0CDE6ACAEA61}']">
<html>
<head>
<title>表</title>
<link rel="stylesheet" type="text/css" href="%s" />
</head>
<body>
<table border="1" class="Table">
<th colspan="5" class="TableDescription">プロセス毎のカウント値</th>
<tr class="TableHeader">
<th>カウンタ名</th>
<th>プロセス名</th>
<th>値</th>
<th>関係</th>
<th>しきい値</th>
</tr>
<xsl:for-each select="R">
<tr>
<xsl:attribute name="class">
<xsl:choose>
<xsl:when test="position() mod 2 = 1">TableBodyOdd</xsl:when>
<xsl:otherwise>TableBodyEven</xsl:otherwise>
</xsl:choose>
</xsl:attribute>
<xsl:for-each select="*"><td><xsl:value-of select="current()" /></td></xsl:for-each>
</tr>
</xsl:for-each>
</table>
</body>
</html>
</xsl:template>
</xsl:stylesheet>

```

FIGURE 11D

```

<html xmlns="http://www.w3.org/TR/xhtml1/strict">
<head>
<title>表</title>
<link rel="stylesheet" type="text/css" href="%s"/>
</head>
<body>
<table border="1" class="Table">
<th colspan="5" class="TableDescription">プロセス毎のカウント値</th>
<tr class="TableHeader">
<th>カウンタ名</th>
<th>プロセス名</th>
<th>値</th>
<th>関係</th>
<th>しきい値</th>
</tr>
<tr class="TableBodyOdd">
<td>% Processor Time</td><td>MSSQLServer</td><td>10.0</td><td>&gt;</td><td>9</td></tr>
<tr class="TableBodyEven">
<td>% User Time</td><td>SQLAgent</td><td>12.0</td><td>&lt;</td><td>13</td></tr>
</table>
</body>
</html>

```

FIGURE 11E

```

<?xml version="1.0" encoding="UTF-8"?>
<xsl:stylesheet version="1.0"
  xmlns:xsl="http://www.w3.org/1999/XSL/Transform"
  xmlns="http://www.w3.org/TR/xhtml1/strict">
<xsl:output method="html" encoding="UTF-16"/>
<xsl:template match="APPMANAGER/DETAIL/TABLE['UUID='{94711471-8915-45E7-84F8-0CDE6ACAE61}']">
<html>
<head>
<title>A Table</title>
<link rel="stylesheet" type="text/css" href="%s" />
</head>
<body>
<table border="1" class="Table">
<th colspan="5" class="TableDescription">各種 各様の 計数 数値</th>
<tr class="TableHeader">
<th>性能 計数</th>
<th>処理名</th>
<th>値</th>
<th>関係</th>
<th>閾値</th>
</tr>
<xsl:for-each select="R">
<tr>
<xsl:attribute name="class">
<xsl:choose>
<xsl:when test="position() mod 2 = 1">TableBodyOdd</xsl:when>
<xsl:otherwise>TableBodyEven</xsl:otherwise>
</xsl:choose>
</xsl:attribute>
<xsl:for-each select="*"><td><xsl:value-of select="current()" /></td></xsl:for-each>
</tr>
</xsl:for-each>
</table>
</body>
</html>
</xsl:template>
</xsl:stylesheet>

```

FIGURE 11F

```

<html xmlns="http://www.w3.org/TR/xhtml1/strict">
<head>
<title>A Table</title>
<link rel="stylesheet" type="text/css" href="%s"/>
</head>
<body>
<table border="1" class="Table">
<th colspan="5" class="TableDescription">各種各樣的計數數值</th>
<tr class="TableHeader">
<th>性能計數</th>
<th>處理名字</th>
<th>值</th>
<th>關係</th>
<th>閾值</th>
</tr>
<tr class="TableBodyOdd">
<td>% Processor Time</td><td>MSSQLServer</td><td>10.0</td><td>&gt;</td><td>9</td></tr>
<tr class="TableBodyEven">
<td>% User Time</td><td>SQLAgent</td><td>12.0</td><td>&lt;</td><td>13</td></tr>
</table>
</body>
</html>

```

FIGURE 11G

```

<?xml version='1.0' encoding='UTF-16'?>
  <APPMANAGER><DETAIL><TABLE NAME="Table1" UUID='{94711471-8915-
45E7-84F8-0CDE6ACAEA61}' DESCRIPTION="Counter value exceeded threshold"
  <CDEF><COUNTER NAME="Counter" TYPE="String">
    <VALUE NAME="Value" TYPE="Double"/>
    <OBJECT NAME="Object Name" TYPE="String"/>
    <UNIT NAME="Unit" TYPE="String"
    <TH NAME="Threshold" TYPE="Integer"/>
  </CDEF>
  <R>
    <COUNTER>% CPU Utilization</COUNTER>
    <VALUE>60.0</VALUE>
    <OBJECT>MSSQLSERVER</OBJECT>
    <UNIT>%</UNIT>
    <TH>50</TH>
  </R>
</TABLE>
</DETAIL>
</APPMANAGER>

```

FIGURE 12